RN_____

ICF/IID Comprehensive Nursing Assessment To be performed by a Registered Nurse

		(Examp	le Form)	
Individual			Date of Birth	Today's Date
I. Review			. <u>l</u>	I
Review of Health Care Team	Health Care Practitio	ners	Date Last Seen	Comments
Primary Care				
Psychiatrist				
Neurologist				
Dentist				
Optometrist				
Natural Suppo	orts		Relationship	Area Code and Telephone No.
Guardian/Legally Authorized Repre				
Health History		l.		<u>'</u>
Axis I:				
Axis II:				
Axis III:				
Axis IV:				
History of Major Medical/Surgical C	Occurrences:			

Individual Date	
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Review of Current Medications Include OTCs, vitamins and herbs									
llergies:									
Medication	Dose	Freq.	Route	Purpose/Rationale	Side Effects/Labs				

RN			
1 / 1 /			

II. Current Status								
Current medical and psychia Briefly describe recent changes	tric histo s in health	ory n or behavioral status, h	nospitalizations, falls, seizure ad	ctivity, restraints, etc., within the	past year.			
Mhat is af a simon and a simon a simon and a simon a simon and a simon and a simon and a simon a s	-tt		lividual averation/I AD and late	udio cirlino un Tonno (IDT) funce de				
what is of primary concern/gre	atest exp	ressed needs of the inc	iividuai, guardian/LAR and inte	rdisciplinary Team (IDT) from th	eir own perspective?			
Vital Signs								
Blood pressure	ı	Pulse		Respirations	Respirations			
		Rate	Rhythm	Rate	Rhythm			
Temperature	Pain lev	el	Blood sugar	Weight	Height			
Labs	•							
Briefly review ordered labs, date	tes and al	bnormal values within the	he past year.					

Individual	Date	

III. Review of Systems

Mouro	ادمندما
Neuro	logica

Neurological									
AIMS Assessment:									
Υ	N		Υ	N		Υ	N		
Headaches		PERLA			Tremors				
Dizziness		Tremors			Heat/Cold Reflex				
Impaired Balance/ Coordination		Numbness/Tingling/ Paresthisia			EPS				
Med side effects affecting		Paralysis							
Y	N		Υ	N		Y	N		
		D. CANA	' —	, ,		_			
Seizures	Ш	Petit Mal			Clonic (repetitive jerking)				
Frequency		Absence			Tonic (muscle rigidity)				
Duration		Myoclonic (sporadic jerking)			Atonic (loss of muscle tone)				
Comments									
EENT									
Eyes/Vision									
☐ Clear ☐ Red ☐ Right i	mpaired [☐ Left impaired ☐ Adaptive a	aid						
Ears/Hearing		_							
	Right impair	ed Left impaired Ac	daptiv	e aid					
Nose/Smell	not into at	□ Noos bloods □ Fraguent	oinu	a a a a a a a ti a a	□ Fraguent sinus infection				
☐ WNL Smell: ☐ intact ☐ Oral	not intact	☐ Nose bleeds ☐ Frequent	Sinus	congestion	☐ Frequent sinus infection				
☐ WNL ☐ Difficulty chewing	☐ Mouth	n pain 🔲 Halitosis 🔲 Den	tures	☐ Edenti	ulous	move	ment		
☐ Dry mouth from meds		. pa			arous mreiamary tengue				
Throat									
	Difficulty sp	peaking Difficulty swallowing	ng	☐ Tonsil	☐ History of choking enlargeme	ent			
☐ Thyroid enlargement									
Swallow Study: Yes N	o Date:	Results:							
Comments									

RN ____

Individual	Individual Date				
Cardiovascular					
Y N	Υ	N	Y N		
Edema Cool/Numb Extremities			Capillary refill brisk		
Chest pain	П		Ted hose		
High/Low Blood Pressure					
Normal Range					
Comments					
Gastrointestinal					
☐ Gastrostomy ☐ Jejunostomy ☐ No tube			Development of the Community of the Comm		
Bowel Sounds Last BM			Bowel Habits (frequency and description)		
Y N	Υ	N	Y N		
Continent Reflux			History of Risk Constipation		
Frequent nausea			History of Risk Impaction		
Frequent vomiting Diarrhea			Bowel Program		
Indigestion			Meds influencing bowels		
Heartburn Hemorrhoids			(laxatives, anti-diarrheals, Iron, Ca, Anticholinergics,		
Appetite loss			etc.)		
Comments					
Paratinatana.					
Respiratory					
Breathing: ☐ Slow ☐ Normal ☐ Rapid ☐ Shallow ☐ Pai			V N		
Y N	Y	N	Y N		
SOB Feeding tube			Trach □ □ □ CPAP □ □		
Wheezing Positioning orders Fatigue Aspiration history			Inhalation agent		
Cough			Oxygen @		
Productive			CAYGEII & L		
Comments					

Musculoskeletal								
Fall Risk Assessment:	Attac	hed	Deferred					
	Υ	N		Υ	N		Y	N
Pain			Prosthesis			Impaired ROM		
Weakness			Deformity			Impaired gait		
Stiffness			Contractures			Adaptive equipment		
Comments								
Genitourinary								
	Υ	N		Υ	N		Υ	N
Continent			Flank pain			Sexually active		
Stress			History of UTIs			Prostate issues		
Urge			Noctouria			Cycle regular		
Bladder program			Discharge			Date LMP:		
Frequent urination			Itching					
Cloudy/dark urine			Hemodialysis					
Bloody urine			Peritoneal dialysis					
Comments								
Integumentary								
Braden Skin Assessment:	☐ A	ttached	Deferred					
Skin: Normal Mois	t [Dry	☐ Cyanotic ☐ Warm ☐ Pa	ale	☐ Jaund	ice Cold Dusky	□ F	Flushed
	Y	N		Υ	N		Y	N
Open wound			Rash			Blemished		
Bruising			Diaphoretic			Poor skin turgor		
Breakdown related to adaptive aids/prosthesis			Risk for breakdown			History of breakdown		
Risk of breakdown							$\overline{}$	
Comments						Right Left Left		Right

RN_____

	Individual					Date			
Endocrine									
Y	N			Υ	N				
Thyroid dysfunction		Diabe	tes		Туре				
Atypicals or other meds affecting blood sugar		Mana	gement:	☐ Diet ☐ Oral m	eds 🗌 Insulin				
Pre-Diabetic Hypoglycemic/ Hyperglycemic episodes		Typica	al Range	es:					
Comments									
IV. Additional Health Status Ir	nformation	n							
Immunizations: Date last rece	eived								
DPT TOP\	/	HIB		MMR	TD	TDS	Flu Shot		
Nutritional Assessment									
How Receive Nutrition: C	rally [] Via gast	ronomy	tube if residual <		☐ Via jejunostor	my tube		
Therapeutic Diet				Liquid cons	stency				
Food Texture				Reason/Dat	e/Ordered by:				
		Y	N						
Recent weight change		🗌			_lbs.	ss over			
Recent changes in appetite/med	dication	🗌							
Satisfied with current weight		🗆		Desired weight rang	je				
Food use as a coping mechanis	sm	🗆							
Assistive devices with eating		🔲							
Use of meds that can cause diffic swallowing (e.g., Abilify, other psy		s) 🗆							
Knowledge of 4 basic food grou	ıps	🗆							
Access to healthy/appropriate d	liet	🗆							
Dietary deficiencies		🗆							
Adequate fluid intake		🗆							
Nutritional supplements		🗆							
Interactions with meds and food	ł								

RN_____

RN____

Individual	Date
Sleep Patterns	
Average no. of hours per night; difficulty falling asleep; no. of times awake at night; no. of naps during a	a day
Average no. or nours per night, difficulty familing asleep, no. or times awake at hight, no. or haps duffing a	a day
Activity Level/Exercise	
Substance Use/Abuse	
Caffeine, tobacco, alcohol, recreational drugs, history of non-compliance with prescribed meds	
Todatonic, tobacco, alcohor, recreational drugs, history of horrestriphiance with prescribed meds	
Home Life	
Satisfaction/Desires	
Work/Sahaal/Day Astivity	
Work/School/Day Activity	
Satisfaction/Desires	
Social Life	
Satisfaction/Desires	
Spiritual Life	
Satisfaction/Desires	
Coping Skills	

Individual	Date	

Appearance							
Posture: ☐ Normal ☐ Rigid ☐ Slouched ☐ Other:							
Grooming and Dress: ☐ Appropriate ☐ Inappropriate ☐ Disheveled ☐ Neat							
Facial Expression: ☐ Calm ☐ Alert ☐ Stressed ☐ Perplexed ☐ Tense ☐ Dazed ☐ Other:							
Eye contact: Eyes not open	☐ Good contact ☐ Avoids	contact					
Speech Quality: Clear	Speech Quality: Clear Slow Slurred Loud Rapid Incoherent Mute						
Mood							
☐ Cooperative ☐ Uncooperative ☐ Depressed ☐ Euphoric							
☐ Excited							
☐ Irritable	Scared	☐ Hostile	☐ Angry				
☐ Other/Describe							
Cognition							
Y	N	Y N		Υ	N		
Cognitive impairment	Oriented		Attention span				
Mild	Person		Easily distracted				
Moderate			Impaired judgment				
Severe			. , ,				
Profound							
Memory Remote	П						
Recent	П						
Immediate Recall	П						
Emotions	N	V N		v	N		
Euphoric	N Degreesed	Y N	Heatile feelings	Y	N		
	☐ Depressed		Hostile feelings				
Happy	Anxious		Labiality of emotions				
Apathetic	☐ Irritable	📙 📙	Inappropriate affect				
Sadness							
Thoughts		.,					
Y Denies	Y Denies		Denies	Y	Denies		
Delusions	Hallucinations	Process Coherent	Content	Ш			
Grandeur	Visual	organized	Phobias				
Persecutory	Auditory	Logical	☐ Hypochondria				
Somatic	Tactile		Antisocial urges				
Other	Olfactory		Obsessions				
			Suicidal ideations				

Behaviors								
Are medications used to d	control a	ny heha	viors? 🗆 Y 🗆 N — Current	ly on fo	rmal Reh	navior Plan?		
The medications asea to e	Y	N	violo: [] i [] iv Ourient	y 01110 Y	N	aviori idir: r rv	Y	N
Hurtful to self			Uncooperative (describe)	\Box		Hurtful to others		
PICA			Disruptive (describe)			Destructive to property	_	П
History of suicide attempt	_		, ,	_	_	,	_	_
		verity an	d outcomes. What are effective prev	ention o	r redirection	on strategies?		
benaviors. Description, frequ	ucricy, sc	verity an	a outcomes. What are effective prev	CITUOII O	redirecti	on strategies:		
Communication								
Primary language:								
Mark ways that pain is co	mmunic	ated.						
	Υ	N		Υ	N		Υ	N
		П	Facial expressions		П	Touch		
Verbal		ш	Facial expressions	\Box	Ш		ш	
Verbal Limited verbal			Eye movement			Body language		
		_	•					
Limited verbal			Eye movement			Body language		_
Limited verbal Non-verbal			Eye movement			Body language Acting out		_
Limited verbal Non-verbal			Eye movement			Body language Acting out Head banging		
Limited verbal Non-verbal			Eye movement			Body language Acting out Head banging		
Limited verbal Non-verbal Gestures			Eye movement Paralinguistics (sounds)			Body language Acting out Head banging Other behaviors (describe)		
Limited verbal Non-verbal Gestures Able to use pain scale			Eye movement Paralinguistics (sounds)			Body language Acting out Head banging Other behaviors (describe) Numeric Scale		
Limited verbal Non-verbal Gestures			Eye movement Paralinguistics (sounds)			Body language Acting out Head banging Other behaviors (describe) Numeric Scale		

RN_____

nd cognitive sta	itus, an	d limit	tations indicate	this in	ndividua	al's higl	hest le	vel of a	bility
			v life sustainino	g treatr	ments t	hat req	uire ur	ndersta	anding
e understandin	ıg, able	to dir	ect own health	n care,	includi	ng dele	gated	tasks.	
sed by someon	ne else.								
decision maki	ng.								
							-	-	
Y	N	1	Y		N				
]			
]			
]			
]			
]			
onstrations.			1	l					
		D	escription	I	ndividu	al		IDT	ı
				Y	N	N/A	Y	N	N/A
		Kno	owledgeable						
		Kno	owledgeable						
		Kno	owledgeable						
		Kno	owledgeable						
		Kno	owledgeable						
	Is a long-terrifluctuating of y	Is a long-term need fluctuating consistent Y N	ther to undergo or withdraw of proposed treatment). e understanding, able to directly seed by someone else. decision making. Is a long-term need non-fluctuating consistent? Y N N Onstrations. Example 1 N N N N N N N N N N N N N	ther to undergo or withdraw life sustaining of proposed treatment). e understanding, able to direct own health sed by someone else. decision making. Is a long-term need nonfluctuating consistent? Y N Y N Y OBSECTIPTION Manual Status change to need region of the need regio	ther to undergo or withdraw life sustaining treatr of proposed treatment). e understanding, able to direct own health care, sed by someone else. decision making. Status change possion need regular in the property of t	ther to undergo or withdraw life sustaining treatments to for proposed treatment). e understanding, able to direct own health care, including seed by someone else. decision making. Is a long-term need nonfluctuating consistent?	ther to undergo or withdraw life sustaining treatments that req of proposed treatment). e understanding, able to direct own health care, including delessed by someone else. decision making. Is a long-term need nonfluctuating consistent? Y N Y N N Y N N N Y N Description Mindividual Y N N/A Knowledgeable Demonstrates Technique Chowledgeable Chowledg	ther to undergo or withdraw life sustaining treatments that require un of proposed treatment). e understanding, able to direct own health care, including delegated seed by someone else. decision making. Is a long-term need nonfluctuating consistent? Y N Y N O O O O O O O O O O O O O O O O O O	e understanding, able to direct own health care, including delegated tasks. sed by someone else. decision making. Is a long-term need non- fluctuating consistent? Y N Y N N Y N N N CONSTRAINTS Description Knowledgeable Demonstrates Technique Constrates Technique Constrat

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		ı					1		
Health Topic	Description	Description	Description	Description	Individual				
Tieatui Topic Description	Description	Y	N	N/A	Y	N	N/A		
	Knowledgeable								
	Demonstrates Technique								
Comments									

Individual _____ Date ____

RN

Individua	ıl in Comprehensive Assessment		
Individua	<u> </u>		
☐ I have	participated in decisions about the overall manager	ment of my health care. [§225.1(2)]	
	☐ I can make all of my own decisions, and am abor	ole to direct own health care.	
	☐ I have a guardian, LAR or IDT member act as	my client responsible adult (CRA).	
	Printed Name	Signature	Date
CRA	☐ IDT to serve as CRA participated in decisions about the overall manager	ment of health care. [§225.1(2)]	
	Printed Name	Signature	Date
	Printed Name	Signature	Date
	Printed Name	Signature	Date
	Printed Name	Signature	Date
I have devallowing of		ated tasks. Each assistive personnel's competency v ng supervision. An RN will be immediately accessible	
	Printed Name	Signature	Date

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Date _____

☐ not applicable, no tasks are delegated ☐ once additionally within the first, then ☐ monthly	Nurse Supervision	
☐ not applicable, no tasks are delegated ☐ once additionally within the first, then ☐ monthly	into account: the stability of the individual's status; the training, experience and captask is delegated; the nature of the nursing task being delegated; the proximity and	pability of the assistive personnel to whom the nursing davailability of the RN to the unlicensed person when the
once additionally within the first, then	RN follow-up to monitor competency of assistive personnel	
monthly monthly	not applicable, no tasks are delegated	
	once additionally within the first	, then
□ quarterly	☐ monthly	
	quarterly	
once additionally within the year	once additionally within the year	
☐ annually	☐ annually	
other (med minders, insulin)	other (med minders, insulin)	
Additional monitoring of assistive personnel by an RN or LVN	Additional monitoring of assistive personnel by an RN or LVN	
not applicable; no additional monitoring is needed	not applicable; no additional monitoring is needed	
once additionally within the first, then	once additionally within the first	, then
☐ monthly	monthly	
☐ quarterly	quarterly	
once additionally within the year	once additionally within the year	
Notes	Notes	

Individual _____

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Individual	Date
Safe Administration of Medications	
Based on a comprehensive review of functional capabilities, physical a individual's ability to take his/her own medications in a safe and approp (correct person, medication [what, why], dose, time, route). RN Deleg	priate manner according to the 5 Rights of Medication Administration
Self-Administration of Medication. Individual knows how to safel medication. The individual is competent to safely self-administer medication in the individual in the individual's self-administered medication treatment the prescribed time, opening and closing a medication container, pour medication to the proper storing area, and assisting in reordering medication. [§225.1(3)]	cations independently or independently with ancillary aid provided to to regimen, such as reminding an individual to take a medication at ng a predetermined quantity of liquid to be ingested, returning a
Administration of medication to an individual by a paid unlicense Administration of medications includes removal of an individual/unit do: it with the medication order; giving the correct medication and the correct route; and accurately recording the time and dose given. [TX BON §22]	se from a previously dispensed, properly labeled container; verifying ect dose to the proper individual at the proper time by the proper
☐ RN delegation necessary to ensure safe medicatio	n administration.
§225.4(11) not requiring nursing judgment. Competency of inform the RN of individual changes related to the task muright person to whom the delegation is made, the right circle right supervision, and the right documentation) and all critical right supervision.	er medications for stable and predictable conditions as defined in of each assistive personnel, including the ability to recognize and ust be verified by RN. The six rights of delegation (the right task, the cumstances, the right direction and communication by the RN, the eria at §225.9 must be met. Individual (if competent), guardian/LAR atte tasks in writing. See Delegation Criteria at §225.9, §225.10.
Routes That May Be Delegated	
determined that the medications not being delegated to pa	ired for oral, topical and metered dose inhalers. The RN has aid unlicensed staff are for a stable or predictable condition. The RN ermined the paid unlicensed staff(s) competency. [Human Resources
☐ Must be administered by a licensed nurse. Medicat	tions that may not be delegated are:

VI. Summary	
Summary/Clinical Impressions	
Strengths as related to health	
Consultations recommended	
Summary	
Canimary	
Nivering Coming Plan	
Nursing Service Plan Concerns/Nursing Diagnoses	
Concerns/Nursing Diagnoses	
Intervention/Strategies	
Desired Outcomes/Goals	
Print Name and Credentials Signature	Date